BASIC BIOSTATISTICS									
1	Course Title:	BASIC B	IOSTATISTICS						
2	Course Code:	TDSZ111							
3	Type of Course:	Optional							
4	Level of Course:	Short Cy	cle						
5	Year of Study:	2							
6	Semester:	3							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:								
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Öğr. Gör	. PELÍN UYAR						
15	Course Lecturers:	Öğr. Gör. Pelin UYAR							
16	Contact information of the Course Coordinator:	Öğr. Gör. Pelin UYAR pelinediz@uludag.edu.tr Tel: 0224-2942497							
17	Website:								
18	Objective of the Course:		to vote and the results of the students correctly interpret I methods and skills to advance in this direction.						
19	Contribution of the Course to Professional Development:	To allow comparative evaluations.							
20	Learning Outcomes:								
		1	The right to use statistical methods						
		2	Correctly interpret the results						
		3	The package to use programs						
		4							
		5							
		6							
		7							
		8							
		9							
		10							
21	1 Course Content:								
	Course Content:								
	Theoretical		Practice						
1	Basic definitions and concepts								
2	Classification of data								
3	Frequency distributions of transferrin descriptive dimensions								
4	Untie the descriptive measures of fre distributions	quency							

5	The purpose of defining the shape and dimensions of the prevalence of use of the																	
	distribution, transferring to the analysis  The table and graph construction method																	
6	The table and graph construction method																	
7	Exam	Examples of the table and graph analysis																
8	Exam	Examples of the table and graph analysis																
9	Theo	Theoretical distributions																
10	Analysing about Theoretical distributions																	
11	Introduction to SPSS program																	
12	Tables and graphics with the SPSS program, then							,										
13	SPSS computation of descriptive statistics																	
14	Examination of a study with SPSS																	
22	Textbooks, References and/or Other Materials:						V. - I	- Prof.Dr.Sümbüloğlu, K. and Assoc.Prof.Dr.Sümbüloğlu, V. "Biostatistics" - Prof.Dr.İsmet Kan "Biostatistics Course Applications" - Demonstrated and audio course materials, technological equipment, case studies										
23	Asses																	
TERM L	LEARN	IING	ACTI	VITIES			N F	IUMBE	E W	WEIGHT								
Midterr	n Exar	m					1		40	40.00								
Activit	Activites							Number			Dura	Duration (hour)			Total Work Load (hour)			
Theore	Theoretical						7	14			2.00			28.00				
Total Practic									0			0.00			0.00			
<del></del>	elfcstss/candepreparation							Т	14		1.00		14.00					
	neworks								1				15.00		15.00			
Project Total								$\mp$	100.00			0.00			0.00			
	Studies								0 0.0			0.00						
Midter	ម្ភាធាលាក្រាជាក្នុង Evaluation Teeningues esca in the						th	the principles of Bursa Ultag University Associ			\$5000te 2	g to and						
Others								0			0.00			0.00				
Fina E	ELEGIS / WORK LOAD TABLE							1			15.00	15.00			15.00			
Total V	Work Load													102.00				
Total w	al work load/ 30 hr													2.90				
ECTS	S Credit of the Course													3.00				
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																	
	Р	Q1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	2		3	0	0	3	0	0	1	1	2	2	0	0	0	0	0	
ÖK2	2		0	0	2	0	0	0	0	0	2	0	0	0	0	0	0	
ÖK3	2		0	0	0	0	0	0	3	2	0	0	0	0	0	0	0	
		<u> </u>	L	O: L	earr	ing C	bje	ctive	S	PQ: P	rogra	m Qu	alifica	tions	<u>.                                    </u>	•	•	

Contrib	1 very low	2 low	3 Medium	4 High	5 Very High
ution					
Level:					